ASHINGTON STATE

DANGEROUS WASTE PERMIT GENERAL INFORMATION

(Read "Form 1 Instructions" before starting)

EPA/STATE I.D. NUMBER 1,2

w A D 0 0 9 2 5 0 8 2 0

II. NAME OF FACILITY	· · · · · · · · · · · · · · · · · · ·	
S.C.O.T.T. PAPER. COMPANY.		
III. FACILITY CONTACT		
(b) A. NAME & TITLE (last, first, & title)		B. PHONE (area code & nc.)
(6) (b) (b) (6) M, G, R, E, N, V	RESOURCES	(b)
IV. FACILITY MAILING ADDRESS	1	
A. STREET OR P.O. BOX P.O. B.O. X. 9.2.5		
B. CITY OR TOWN	C. STATE D. ZIP CODE	
E, V, E, R, E, T, T,	WA 98206	
V. FACILITY LOCATION		
A. STREET, ROUTE NO. OR OTHER SPECIFIC ID	ENTIFIER	
2, 6, 0, 0, F, E, D, E, R, A, L, A, V, E,		
B. COUNTY NAME		
SNOHOMISH		
C. CITY OR TOWN	D. STATE E. ZIP CODE F. COUNT	Y CODE
E,V,E,R,E,T,T	W.A 9.8.2.0.1	
IV. SIC CODES (4-digit, in order of priority)		
A. FIRST	B. SEC	OND
2 6 2 1 PULP AND PAPER MANUFACTURING AND CONVERTING OPERATION	(specify)	
C. THIRD	D. FOU	RTH
- London -	(specify)	
VII. OPERATOR INFORMATION		
A. NAME		B. Is the name listed in
SCOTT PAPER COMPANY		item VII-A also the owner? X YES NO
		MILES LING
C. STATUS OF OPERATOR (Enter the appropriate letter into the answer box; if "Oth		D. PHONE (area code & no.)
F = FEDERAL M = PUBLIC (other than federal or state) S = STATE O = OTHER (specify) P = PRIVATE	(specify)	1 5 5 2 1 5 0 0 0
E. STREET OR P.O. BOX		
S.C.O.T.TP.L.A.Z.A	1-1-1-1-1	
F. CITY OR TOWN	G. STATE H. ZIP CODE VIII. IND	AN LAND
PHILADELPHIA		ty located on Indian lands? YES NO

COMPLETE BACK PAGE

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IX. MAP

Attach to this application a topographic map of the area extending to at least one mile beyond property boundaries. The map must show the outline of the facility, the location of each of its existing and proposed intake and discharge structures, each of its hazardous waste treatment, storage, or disposal facilities, and each well where it injects fluids undergound. Include all springs, rivers and other surface water bodies in the map ares. See instructions for precise requirements.

X. NATURE OF BUSINESS (provide a brief description)

- SULFITE PULP MANUFACTURE
- 2) TOWEL AND TISSUE PAPER MANUFACTURE
- 3) TOWEL AND TISSUE CONVERTING

XI. CERTIFICATION (see instructions)

I certify under penalty of law that I have personally examined and am familiar with the information submitted in this application and all attachments and that, based on my inquiry of those persons immediately responsible for obtaining the information contained in the application, I believe that the information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment.

A NAME & OFFICIAL TITLE (type or print)

William W. Wadsworth Vice President - Manufacturing Ray hodels

C DATE SIGNED

12/16/82

ECY 030-31 Reverse

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PROFESSION.	Times.	erries	CONTRACTOR.	AL USE ONLY	1.								OMES A					0 0	10		W.
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	L		1. E)	(ISTING FACILITY (See instruction Complete Item L	s for definition below.)	of "existi	Ing" facility.							H	2. NEW FACILITY	(Complete i		NEW FAC	W ITTE		
MO. DAY YR. FOR EXISTING FACILITIES, PROVIDE THE DATE (mo., day, & yr.) OPERATION BEGAN OR THE DATE CONSTRUCTION COMMENCE														F	O. DAY	YR.	(mo., TION	day, & yo	DATE C) OPE OR IS	RA-	
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				ACILITY HAS AN INTERIM STAT											2. FACILITY HAS	A FINAL PER	RMIT				
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lin ca . PF	PA U	CIMIN	ty) in	CODE — Enter the code from sided, enter the code(a) in the space provided on the (S) ESIGN CAPACITY — For ea — Enter the amount. MEASURE — For each amount that are listed below should it.	ne space pro lection III-C). ch code entent int entered in	ered in co	l a process	will t	capacity	of the	proc	ncluded	in the list of c	odes t	pelow, then dee	cribe the p	proces	se (Incls	iding i	te de	elgi
				PROCESS	PRO- CESS CODE	MEAS	SURE FOR PE	ROCES					PROCESS		PRO- CESS CODE	ME	ASURE	FOR PR	OCESS		
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		Alf	NER (barrel, drum, etc.)	801		NS OR LITE			T	ANK				T01	TO2 GALLONS PER DAY OR LITERS PER DAY					
WAS	230	E	PILE		S02 S03	CUBIC '	YARDS OR	no		S	URF	ACE II	MPOUNDMENT		T02						
SURFACE IMPOUNDMENT S04							METERS NS OR LITE	RS		IN	M						TONS PER HOUR OR METRIC TONS PER HOUR; GALLONS PER HOUR OR				
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N	-			B. PROCESS D	ESIGN CA	PACITY				N				B. PRO	CESS DESIGN	CAPACIT	ry				
A. PRO- CESS CODE (from list above)		S S	1. AMOUN (specify)		2. UNIT OF MEA- SURE (enter code)		OFFICIAL USE ONLY		LMIBNE	C	PRO- CESS CODE (om list (bave)			1. AMOUNT (apecity)			2. UNIT OF MEA- SURE (enter code)		FOR OFFICIAL USE ONLY		
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	1																		-37		

III. PROCESSES (continued)

G. SPACE FOR ADDITIONAL PROCESS CODES ON FOR

ICRIBING OTHER PROCESS (code "TO4") FOR EACH

ESS ENTERED HERE INCLUDE DESIGN CAPACITY.

IV. DESCRIPTION OF DANGEROUS WASTES

- A. DANGEROUS WASTE NUMBER Enter the four digit number from Chapter 173-303 WAC for each listed dangerous waste you will handle. If you handle dangerous wastes which are not listed in Chapter 173-303 WAC, enter the four digit number(s) that describes the characteristics and/or the toxic contaminants of those dangerous wastes.
- B. ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non—listed waste(s) that will be handled which possess that characteristic or contaminant.
- C. UNIT OF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE	CODE	METRIC UNIT OF MEASURE	CODE
POUNDS	P	KILOGRAMS	
TONS	T	METRIC TONS	M

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

D. PROCESSES

1. PROCESS CODES:

For listed dangerous waste: For each listed dangerous waste entered in column A select the code(s) from the list of process codes contained in Section III to Indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non—listed dangerous wastes: For each characteristic or toxic contaminant entered in Column A, select the code(s) from the list of process codes contained in Section III to indicate all the processes that will be used to store, treat, and/or dispose of all the non—listed dangerous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: DANGEROUS WASTES DESCRIBED BY MORE THAN ONE DANGEROUS WASTE NUMBER — Dangerous wastes that can be described by more than one Waste Number shall be described on the form as follows:

- 1. Select one of the Dangerous Waste Numbers and enter it in column A. On the same line complete columns B, C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
- 2. In column A of the next line enter the other Dengerous Waste Number that can be used to describe the waste. In column D(2) on that line enter "Included with above" and make no other entries on that line.
- 3. Repeat step 2 for each other Dangerous Waste Number that can be used to describe the dangerous waste.

EXAMPLE FOR COMPLETING SECTION IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non—listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

L	A. DANGEROUS		OFFICIAL		C. UNIT		D. PROCESSES													
NO E.	WASTE NO. (enter code)			N	0.	B. ESTIMATED ANNUAL QUANTITY OF WASTE	SURE (enter code)				1.1	PRO	OCES (e)	SS CC	DES	•		000	2. PROCESS DESCRIPTION (if a code is not entered in D(1))	
X-1	1	K	K 0 5 4 900		K 0 5 4	P	T	0	3	D	8	0		T		1				
X-2		D	0) (0	2	400	P	T	0	3	D	8	0				T		
X-3		D	0) (0	1	100	P	T	0	3	D	8	0	T	T		T		
X-4		D	0) (0	2			T	0	3	D	8	0		1		Т		included with above

Sentinued from page 2.

NOTE: Photocopy title page before completing if you have. — a fine 26 wastes to list.

* I.D. NUMBER (enter from page 1) WADDDDSSDSSD

0.000		SCR A.	IPTIO	N OF DANGEROUS WAS	TES (contin	nuec	1)	- /			-		PROCESSES
N 0	DAI WA	A. IGER STE	OUS NO.	B. ESTIMATED ANNUAL QUANTITY OF WASTE	C. UNIT OF MEA- SURE (enter code)		1	. PR		SS Co	DDES	U.	2. PROCESS DESCRIPTION (if a code is not entered in D(1))
1	U	1 5		185	P	S	0 1		-1		П		
2	U			2700	P		0 :	1			1 1		
	F			1600	P		0 1		1				
4	F	0 0	3	5000	P		0 1	15.0			1 1		
5	F	0 0	5	12000	P	S	0 1						
6	W	TO	1	4800	P	S	0 2		1		1 1		
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ontinued from the front		
IV. DESCRIPTION OF DANGEROUS WA S (con	ntinued)	
E. USE THIS SPACE TO LIST ADDITIONAL PROCESS () FE	IOM SECTION D(1) ON PAGE 3	
V FACULTY DRAWING		
V. FACILITY DRAWING All existing facilities must include in the space provided on page	5 a scale drawing of the facility (see instructions for	more detail)
VI. PHOTOGRAPHS	o a scale drawing of the facility (see manucitons for	more detail).
	to all the death delicates all cultivates at a second	
All existing facilities must include photographs (serial or ground— sites of future storage, treatment or disposal areas (see instruction		sting storage, treatment and disposal areas; and
VII. FACILITY GEOGRAPHIC LOCATION		
LATITUDE (degrees, minutes, & seconds) LONGI	TUDE (degrees, minutes, & seconds)
4 7 5 9 0 1 0		
777 373 0110		1 2 2 1 2 0 5 5
VIII. FACILITY OWNER		
A. If the facility owner is also the facility operator as listed in Se	action VII on Form 1, "General Information", place an "X" i	n the box to the left and skip to Section IX below.
B. If the facility owner is not the facility operator as listed is Con-	tion VII on Form 1, complete the fellowing items.	
B. If the facility owner is not the facility operator as listed in Sec.	and viron Form 1, complete the following nems:	
1. NAME OF FAC	ILITY'S LEGAL OWNER	2. PHONE NO. (area code & no.)
3. STREET OR P.O. BOX	4. CITY OR TOWN	5. ST. 6. ZIP CODE
IX. OWNER CERTIFICATION		
I certify under penalty of law that I have personal	ly examined and am familiar with the infor-	mation submitted in this and all attached
documents, and that based on my inquiry of those		
submitted information is true, accurate, and compli-	ete. I am aware that there are significant	penalties for submitting false information,
including the possibility of fine and imprisonment.	\bigcirc	
NAME (print or type) William W. Wadsworth	SIGNATURE / A O)	DATE SIGNED
Vice President - Manufacturing	hall of the	12/16/82
Troc Tres ratio Transfer at the	10111 1 11 11 11 11 11 11 11 11 11 11 11	12/10/02
X. OPERATOR CERTIFICATION		
Lastify under appalty of law that I have personal	by avanigad and an familiar with the infor	motion submitted in this and all attached
I certify under penalty of law that I have personal documents, and that based on my inquiry of those		
submitted information is true, accurate, and compl		
including the possibility of fine and imprisonment.		
NAME (original or type)	SIGNATURE	DATE SIGNED
NAME (print or type)	SIGNATURE	DATE SIGNED

